**Scheduled Rapporteur Meetings for SG 16 Questions
(Interim period, September 2024 – January 2025)
Last update: 15 September 2024 @ 21:12 (SCN/ht)**

The following additional RGMs were authorized by the respective Working Party. Additionally, the AHG-MV plans one meeting in December 2024.

Notes:
- Planned meetings will be *confirmed at a later stage* to the experts through e-mail reflectors of the respective Questions. Check regularly at https://itu.int/go/rgm/tsg16.
- Status column: C for confirmed meetings; P for planned meetings; X for cancelled meetings.
- Meeting formats: Physical (P), Virtual (V), Physical with remote participation (PR)

AHG-MV

Tentative Dates	Tentative Host/Place	Question	Objectives	Status
December 2024	Virtual/ITU MyMeetings	AHG-MV	Refine the allocation proposals discussed at the Aug. 2024 meeting and submit it to consideration of the study group at its first meeting in the new study period	P

WP1/16

Tentative Dates	Tentative Host/Place	Question	Objectives	Status
13-15 November 2024	Virtual/ITU MyMeetings	Q27/16	- Consider new work item proposals - Consent candidates: F.DVMSF-Edge, F.VG-DS. - Progress other existing work items - Collaboration on other SDOs - Any other businesses	P

WP2/16

Tentative Dates	Tentative Host/Place	Question	Objectives	Status
November 2024	Virtual/My Meetings	Q23/16	– Coordinate with other SDOs, Questions, or Study Groups – Progress work on new and existing work items (F.ARMSOR, F.CDA-RP, F.CDSS-RF, F.CRA-KGS-RF, F.DC-CGS-FRA, F.DC-CPA-RA, F.DCCRA-IRS-RA, F.DC-CRATS-Meta, F.DC-IRS-RA, F.DC-MTCPS-MCC, F.DC-MTCPS-PFM, F.DEC-RM, F.DICHE-RC, F.RCRA-VRS-RF)	P
November 2024	Virtual/My Meetings	Q24/16	The objectives for this meeting are to consider ongoing and new work items and other topics.	P
December 2024	Virtual/My Meetings	Q28/16	Progress existing WIs, review possible LC comments to Consented H.872, consider new work item proposals,	P

WP 3/16

Tentative Dates	Tentative Host/Place	Question	Objectives	Status
31 Oct – 8 Nov 2024	ISO/IEC JTC1/SC29/ Antalya, TR	6/16 & JVET	– Address any AAP comments submitted in the approval process of Recommendations in the domain of Q6/16 – Planning and development of proposed new Recommendation H.BWC for biomedical and general waveform coding – Oversight of the JVET collaborative team – Coordination of work with JTC1/SC29 and its JPEG and MPEG working groups – Coordination of work with DICOM WG32 for study of biomedical signal coding technology – Maintenance and extensions of VVC, VSEI, HEVC, AVC, and CICP – Conformance specification for VVC, HEVC and AVC – Reference software development for VVC, VSEI, HEVC, and AVC – Developing the specification of additional supplemental enhancement information for VVC, VSEI, HEVC and AVC – Collection of information on non-normative aspects of video and image coding – Development, maintenance and improvement of guidance supplements and technical papers on video and image coding – Requirements studies, exploration experiments, and organizational preparations for standardization new coding technology for video, images, audio, and biomedical and other waveform signals – Coordination with other organizations on matters relating to the coding of video, images, audio, biomedical, and other signals – Progress the work item on G.VADFix Alignment of the G.7129 Annex B VAD description and source code	C

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